

## CLAIMS

### I Claim:

1. A raised floor access panel, comprising:
  - (a) a substantially flat panel having an upper load supporting surface and a lower surface to be supported on a plurality of pedestal support members each adjacent to a corner of the panel; and
  - (b) at least one panel lifter having a top wall and two side walls, the side walls slidably extending through a first and second slots in a plate rigidly attached to the lower surface for vertical travel of the top wall and side walls upwardly, through a generally rectangular panel recess.
2. The raised floor access panel according to Claim 1 further, comprising an adjustable panel leveler threaded through a hole in each corner of the panel for adjusting the upper surface to be plainer with the raised floor.
3. The raised floor access panel according to Claim 1 further, comprising an angle bracket extending downwardly from an underside of the plate and an adjustable corner lock pivotally mounted on the bracket, the corner lock on a lever arm actuated by a side wall of the panel lifter to forcefully bias panel against the pedestal.
4. The raised floor access panel according to Claim 3 further, comprising a lock mounted in the top wall of the panel lifter and extending through a hole in the plate for securing the corner lock against the pedestals.
5. The raised floor access panel according to Claim 3 further, comprising a panel lock mounted through a hole in the plate, a hole circumscribing the lock in the top wall of the panel lifter, and a latch attached to the top wall of the panel lifter and extending through a third slot in the plate for securing the panel corner lock against the pedestal members.
6. A raised floor access panel, comprising a substantially flat panel having an upper load supporting surface and a lower surface to be supported on a plurality of pedestal members each adjacent to a corner of the panel and a panel leveler threaded through a hole in each corner of the panel for adjusting a distance between the panel and the pedestal members.